












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		Filing Date	11/04/2003
		First Named Inventor	Bao et al.
		Art Unit	
		Examiner Name	
Sheet 2 of 2	Attorney Docket Number	100.2497	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	6.	DUBOIS ET AL., Electrical Properties of Electrochemically Prepared Thin Polyphenylene Oxide Films on a Platinum Surface: The Role of Ionic Impurities in Electroforming and Conduction, Thin Solid Films, 1980, Page(s) 141-148, Volume 69	
	7.	DUBOIS ET AL., Electrical Properties of Electrochemically Prepared Thin Polytetrahydrofuran Films I: Characterization Under A.C. Conditions, Thin Solid Films, 1980, Page(s) 83-90, Volume 65	
	8.	HARADA ET AL., Catalytic Amplification of Patterning via Surface-Confined Ring-Opening Metathesis Polymerization on Mixed Primer Layers Formed by Contact Printing, Langmuir, 2003, Page(s) 5104-5114, Volume 19, Number 12	
	9.	KATZ ET AL., Electrical Properties of Multilayers Based on Zirconium Phosphate/Phosphonate Bonds, Chemistry of Materials, 1993, Page(s) 1162-1166, Volume 5	
	10.	KLAUK ET AL., Pentacene Organic Thin-Film Transistors and ICs, Solid State Technology, March 2000, Page(s) 63-75, Volume 43, Number 3	
	11.	LI ET AL., Field-Effect Transistors Based on Thiophene Hexamer Analogues with Diminished Electron Donor Strength, Chemistry of Materials, 1999, Page(s) 458-465, Volume 11	
	12.	MENGOLI ET AL., An Overview of Phenol Electropolymerization for Metal Protection, Journal of the Electrochemical Society, December 1987, Page(s) 643C-652C, Volume 134, Number 12	
	13.	SANKARAPAVINASAM, Kinetics and Mechanism of Electropolymerization of m-Aminophenol, Journal of Polymer Science: Part A: Polymer Chemistry, 1993, Page(s) 1105-1109, Volume 31	
	14.	SANKARAPAVINASAM, Permeability and Electrocatalytic Properties of Film Prepared by Electropolymerization of m-aminophenol, Synthetic Metals, 1993, Page(s) 173-185, Volume 58	
	15.	YU ET AL., Controlled Grafting of Well-Defined Polymers on Hydrogen-Terminated Silicon Substrates by Surface-Initiated Atom Transfer Radical Polymerization, Journal of Physical Chemistry B, 2003, Page(s) 10198-10205, Volume 107, Number 37	
	16.	ZANGMEISTER ET AL., Selective Deposition of Rod-like Phthalocyanine Aggregates on Au Surfaces Patterned with a Combination of Microcontact Printing and Electropolymerization, Advance Functional Materials, March 2002, Page(s) 179-186, Volume 12, Number 3	

Examiner Signature 	Date Considered 12/6/04
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